

Serial No.: 10/053,666  
Atty. Docket No.: P67552US0

**IN THE SPECIFICATION:**

On page 7, please amend the second and third full paragraphs, which were previously amended by Amendment filed May 16, 2008, as follows:

--Fig. 4 illustrates a fitting 5 according to the invention produced of a composite material according to the RTM method and including a movable part mounting structure generally designated by the reference numeral 30, and a structural component connecting part generally designated by the reference numeral 32. As shown, the structural component connecting part of the fitting includes one or more arms 34 having an aperture 36 therethrough that extend outwardly in a direction away from the movable part mounting structure 30. The fitting 5 defines ~~is equipped with a~~ bearing surface 7 configured to receive at least one bearing (not shown) and includes ~~comprises~~ attachment surfaces 13 for connection with the movable part such as, e.g., spoiler 2. The connection with the movable part is effected by gluing and optionally additional connecting elements like screws or rivets. In addition, reinforcement structures 14 may be provided in the fitting 5 to enhance the strength of the fitting 5 without substantially increasing its weight and volume.

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Finally, Fig. 5 depicts another embodiment of a fitting 5. As in the embodiment of Fig. 4, the fitting includes a movable part mounting structure generally designated by the reference numeral 40, and a structural component connecting part generally designated by the reference numeral 42. As shown in Fig. 5, the structural component connecting part of the fitting includes two arms 44, each having an aperture 46 therethrough, the arms 44 extending outwardly in a direction away from the movable part mounting structure. The inner surfaces of the apertures 46 define two bearing surfaces that are provided with two bearings 7, respectively, that are configured to receive bearings (not shown). The fitting 5 of Fig. 5 also includes two additional arms 48 with articulation point 8 as well as some reinforcement structures 14.--

On page 7, please amend the last paragraph which was previously amended by Amendment filed May 16, 2008, as follows:

--From Figs. 6 and 7, a variant of a spoiler 2 comprising an embedded fitting and intended, in particular, for airplanes is apparent, which spoiler 2 has an indentation 19 in which the fitting 5 is embedded and fastened by gluing. As with the previous two embodiments, the fitting includes a movable part mounting structure generally designated by the reference numeral 50, and a

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structural component connecting part generally designated by the reference numeral 52. As shown, the structural component connecting part of the fitting includes two arms 54, each having an aperture 56 therethrough, the arms 54 extending outwardly in a direction away from the movable part mounting structure 50. The inner surfaces of the apertures define bearing surfaces 7, each of which is provided with one or more bearings (not shown)~~a bearing~~ 7. Additional arms 58 are also provided that define articulation points 8. This variant is characterized by a particularly short fitting 5, resulting in a relatively low overall weight. Gluing between the movable part mounting structure 50 of the fitting 5 and the spoiler 2 may be realized only on parts of the contacting surfaces between the fitting 5 and the spoiler 2 or over the entire contacting surface.--